

SEQUENCE LISTING

<110> Schneider, Michael D.
 Sano, Motoaki

 <120> Modulators of Cdk9 as a Therapeutic Target in Cardiac Hypertrophy

 <130> HO-P02514US3

 <140> Not Assigned
 <141> 2003-09-19

 <150> US 60/426,883
 <151> 2002-11-15

 <150> US 60/392,744
 <151> 2002-06-28

 <150> US 10/609,073
 <151> 2003-06-27

 <160> 6

 <170> PatentIn version 3.1

 <210> 1
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Antisense

 <400> 1
 ccttgagagc ttgtttggag g 21

 <210> 2
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Antisense

 <400> 2
 cgtttacgtc gccgtccagc 20

 <210> 3
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetic Primer

 <400> 3
 ggatgtgagg cgatctggct g 21

<210> 4
 <211> 21
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic Primer

<400> 4
 taaagaaagg cagactgcc a c 21

<210> 5
 <211> 22
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> Synthetic Antisense

<400> 5
 accuugagag cuuguuugga gg 22

<210> 6
 <211> 338
 <212> DNA
 <213> Human

<400> 6
 ggatgtgagg cgatctggct ggcacatctg tcacccatt gatcgccagg gttgattcgg 60
 ctgatctggc tggctaggcg gtgtcccctt cctccctcac cgctccatgt gcgtccctcc 120
 cgaagctgcg cgctcggtcg aagaggacga ccttccccga atagaggagg accggtcttc 180
 ggtcaagggt atagggtata cgagtagctg cgctcccctg ctagaacctc caaacaagct 240
 ctcaagggtcc atttgtagga gaacgtaggg tagtcaagct tccaagactg cagacacatc 300
 caaatgaggc gctgcatgtg gcagtctgcc tttcttta 338